# Town Council Meeting Town Hall Council Chambers November 21, 2017

## **Disposition of Directives**

### **Existing Projects:**

### 1. Storm Water Management

Status: Plan presentation to Council during the June 20, 2017 Meeting. Council adopted Plan and approved Stormwater Manager/Field Technician job description during the August 15, 2017 Meeting.

2. Pre-Dredging & Shoreline Protection Management; Establish Dredging District Status: Consultant authorized to conduct shellfish survey in North Jinks Creek and to proceed with permitting process for all other proposed dredging areas.

## 3. Paving Projects:

Status: North Shore Drive Extension

•	11/06/17	Council adopted Preliminary Assessment Resolution and	
		Scheduled Public Hearing for 12/04/17	

• 12/04/17 Public Hearing Scheduled

Status: Cobia Street

• 11/06/17 Council adopted Preliminary Assessment Resolution and Scheduled Public Hearing for 12/04/17

• 12/04/17 Public Hearing Scheduled

#### 4. CAMA Land Use Plan Update

Status: Council scheduled a Public Hearing for November 21, 2017 at 9:00 am and will consider adopting the Plan following the Public Hearing.

Upcoming Agenda Items:			Agenda:	Added By:
	1.	Administer Oath of Office Newly Elected Officials	12/04/17	Mayor/Clerk
	2.	Nominate/Appoint Mayor Pro-Tem	12/04/17	Council
	3.	Fire Department Staffing Analysis/Comparison	12/04/17	Parker/Dempsey
	4.	Consideration of Ordinance 93.01Amendment	12/04/17	Parker/Graham
		<ul> <li>Premises to be Kept Clean; Notice of Violation</li> </ul>		
		Subsection A		
	5.	Appoint Fireman Relief Fund Board Member	12/19/17	Council
	6.	Appoint ABC Board Member	12/19/17	Council
	7.	Proposed 12' Access Easement for Twin Lakes	12/19/17	Grady Richardson
		Restaurant		
	8.	East-end Emergency Access Easement	12/19/17	Grady Richardson
	9.	Consideration to begin 18/19 Budget Process	12/19/17	Councilman Cerrato
		in January, 2018		
	10.	Article 14 Minimum Housing/Unsafe Building	2018	Marziano/White
		Ordinance and Public Hearing		
	11.	Discussion - Dredging Survey		Councilman Cerrato